from said User A, said data representing User A's impact on said Closed Container A, and proceeds to step **308**. At step **308**, the process communicates said data t by said Data Collection Apparatus A to said central server through said Telecommunication Apparatus A, and proceeds to step **309**. At step **309**, the process establishes and/or modifies Database A associated with Data Collection Apparatus A using said data t, said Database A containing said data t, said Database A being administrated by said central server, and proceeds to step **310**. At step **310**, the process determines if continuation of data collection is needed. If the process determines yes at step **310**, the process proceeds to step **311**. At step **311**, the process sets t=t+1, and proceeds to step **307**. If the process determines no at step **310**, the process proceeds to step **399**. At step **399**, the process ends itself.

[0048] Referring now to FIG. **4**, which is a structure demonstration drawing of said central server to develop a central database and generate various reports based on a proprietary algorithm. Said central server **180** is capable of developing said central database **170** by using some or all of said data from some or all of said database, such as Database A **160**, Database B **161** through Database N **162**, associated with said group of users, analyzing said database, including Database A **160**, Database B **161** through Database N **162**, said central database **170**, or a combination thereof, to generate a plurality of reports, including Report A **400**, Report B **401** through Report M **402**, on said individual user, according to said proprietary algorithm.

[0049] Said plurality of reports, including Report A **400**, Report B **401** through Report M **402**, used and analyzed in association with said data, from said database, including Database A **160**, Database B **161** through Database N **162**, said central database **170**, or a combination thereof, can be used to determine past physical, past biological, past physiological, or past similar condition, and predict future physical, future biological, future physiological, or future similar condition, of said individual user, according to said proprietary algorithm.

[0050] Said proprietary algorithm can be improved and modified either manually by an administrator or automatically by said central server **180** based on information associated with said data, said database, including Database A **160**, Database B **161** through Database N **162**, said central database **170**, or a combination thereof.

[0051] Referring now to FIG. **5**, which is a structure demonstration drawing of a second preferred embodiment of a data collection network. A data collecting network **500** capable of collecting data from a group of users, including User A **510**, User B **511** through User N **512**, comprises a data collection apparatus for each of individual user of said group of users, Data Collection Apparatus A **520** for User A **510**, Data Collection Apparatus B **521** for User B **511**, and Data Collection Apparatus N **522** for User N **512**; a closed container associated with each of said data collection apparatus, said closed container having a medium, said data collection apparatus submerged within said medium, Closed Container A **530** associated with Data Collection Apparatus A **520**, said Closed Container A **530** having Medium A **540**, said Data Collection Apparatus A **520** submerged within said Medium A **540**, Closed Container B **531** associated with Data Collection Apparatus B **521**, said Closed Container B **531** having Medium B **541**, said Data Collection Apparatus B **521** submerged within said Medium B **541**, Closed Container N **532** associated with Data Collection Apparatus N **522**, said Closed Container N **532** having Medium N **542**, said Data Collection Apparatus N **522** submerged within said Medium N **542**; a server **550**, said server **550** remotely coupled with said data collection apparatus, including said Data Collection Apparatus A **520**, said Data Collection Apparatus B **521** through said Data Collection Apparatus N **522**; and a central database **560**, said central database **560** being administrated by said server **550** according to a computer algorithm.

[0052] Each of said Data Collection Apparatus A **520**, said Data Collection Apparatus B **521** through Said Data Collection Apparatus N **522**, is capable of collecting said data, either continuously or periodically, through said Medium A **540**, Medium B **541** through Medium N **542**, respectively, and from said User A **510**, User B **511** through User N **512**, respectively, representing impact of said User A **510** with said Closed Container A **530**, said User B **511** with said Closed Container B **531**, or said User N **512** with said Closed Container N **532**, respectively, said data being physical data, chemical data, biological data,

[0053] periodically, through said Medium A **540** and from said User A **510**, according to said computer algorithm; a data processing apparatus **603**, said data processing apparatus **603** capable of administrating said Data Collection Apparatus A **520** according to said computer algorithm; and a data communicating apparatus **604**, said data communicating apparatus **604** capable of communicating said data to said server **550** according to said computer algorithm.

[0054] Referring now to FIG. **7**, which is a flow chart for collecting data from a group of users and generate various reports by using the second preferred embodiment of a data collection network. The process starts at step **700**, and proceeds to step **701**. At step **701**, the process provides a central server, said central server being an independent server or a plurality of decentralized servers connected through internet, and proceeds to step **702**. At step **702**, the process sets N=1, and proceeds to step **703**. At step **703**, the process registers User N to said central server, and proceeds to step **704**. At step **704**, the process registers a Data Collection Apparatus N to User N and said central server, and proceeds to step **705**. At step **705**, the process registers a Closed Container N associated with said Data Collection Apparatus N to said central server, said Closed Container N containing a Medium N, said Data Collection Apparatus N disposed within said Medium N, and proceeds to step **706**. At step **706**, the process registers a Telecommunication Apparatus N associated with said Data Collection Apparatus N to said central server, said Telecommunication Apparatus N wirelessly coupling said Data Collection Apparatus N to said central server and capable of communicating with said central server, and proceeds to step **707**. At step **707**, the process establishes or modifies a Database N associated with said Data Collection Apparatus N, said Database N containing said data collected by said Data Collection Apparatus N and communicated to said central server, said Database N being administrated by said central server according to an algorithm, and proceeds to step **708**. At step **708**, the process determines whether the registration is still open. If the process determines yes at step **708**, the process proceeds to step **709**. At step **709**, the process sets N=N+1, and proceeds to step **703**. If the process determines no at step **708**, the process proceeds to step **710**. At step **710**, the process establishes a central database, said central database being developed from said Database N and administrated by said